



Acer Aspire 7736Z-4809 RAM Replacement

Your computer running too slow? Try this guide to replace or upgrade your RAM.

Written By: Pnithan Jantarakolica



INTRODUCTION

Before replacing or upgrading the RAM, make sure that the replacement RAM is compatible with the laptop. Acer Aspire 7736Z-4809 supports the DDR2 667MHz memory, 240-pin soDIMM RAM with the capacity of up to 2GB.



TOOLS:

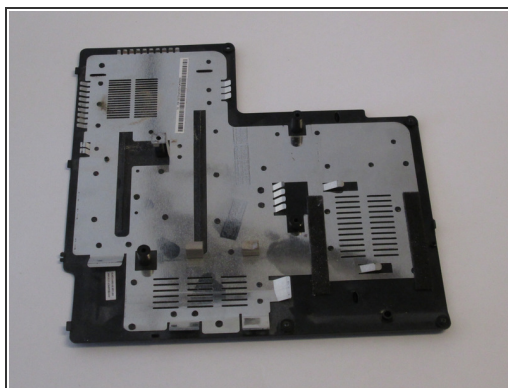
- [Phillips #1 Screwdriver](#) (1)
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Step 1 — Back Panel



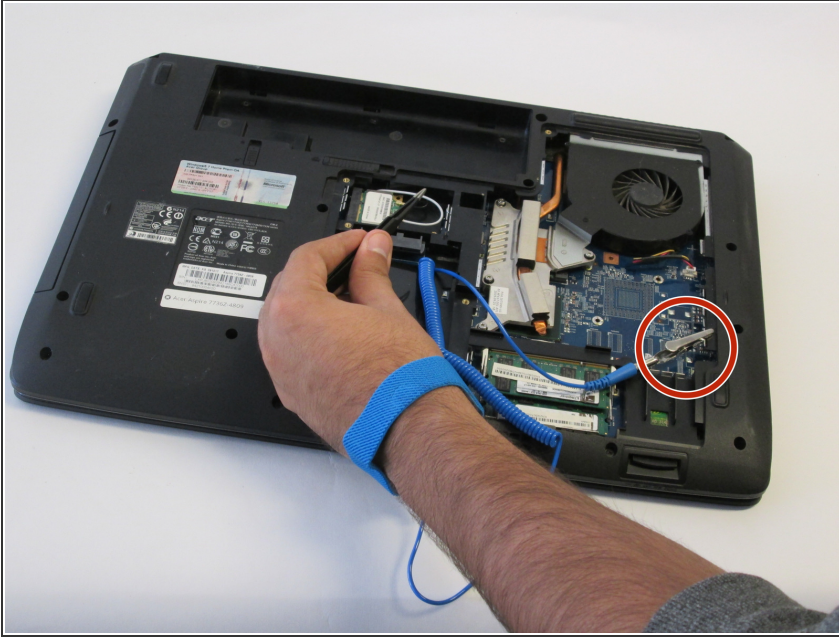
- Use the Phillips #1 screwdriver to remove the eight 6.5 mm Phillips #1 screws.
- ❗ Only the four screws in the center are removable, the four along the edges are held in by rivets but can be loosened.

Step 2



- Remove the back panel of the laptop.

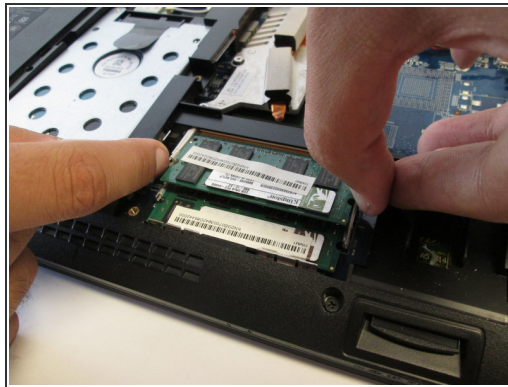
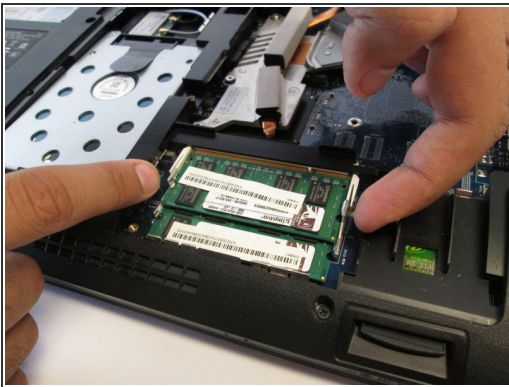
Step 3



- Connect a grounding cord to a metal interface on the laptop.

⚠ Ground the laptop to prevent static electricity from damaging the electrical components inside the laptop.

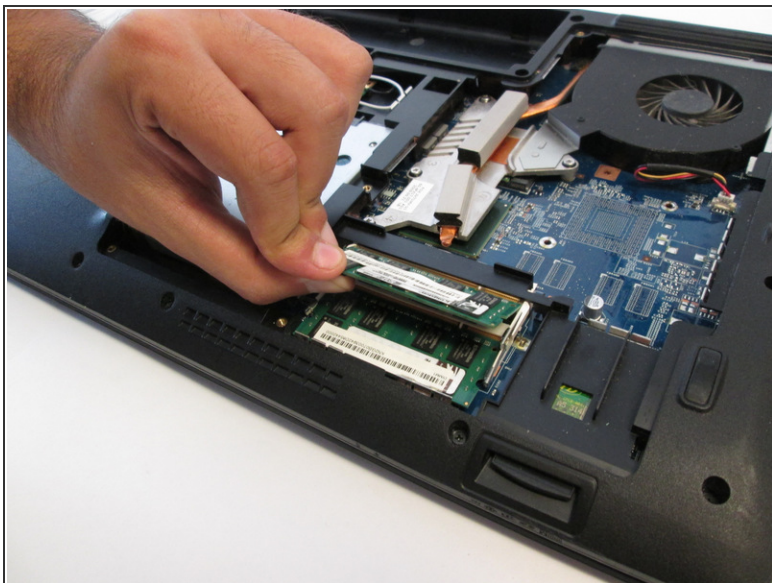
Step 4 — RAM



- Release the tabs on the RAM by bending the tabs away from the RAM.

ⓘ The RAM will rise upwards at an angle.

Step 5



- Pull the RAM out of the slot.
- ☑ If you are replacing both sticks of RAM, repeat the previous step for removing the RAM.

To reassemble your device, follow these instructions in reverse order.

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